

L Number	Hits	Search Text	DB	Time stamp
-	14	quantization and (turbo or iterative) adjl decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:34
-	14	quantization and ((turbo or iterative) adjl decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:37
-	1820	quantization with decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:38
-	115	(quantization with decoder) and (turbo or iterative)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:42
-	4064	quantizer and decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:42
-	298	(quantizer and decoder) and (turbo or iterative)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:43
-	0	(quantizer or quantiser) with ((turbo or iterative) adjl decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:44
-	0	(quantizer or quantiser) same ((turbo or iterative) adjl decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:44
-	2	(quantizer or quantiser) and ((turbo or iterative) adjl decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:46
-	0	(quantiz\$4 or quantis\$4) with ((turbo or iterative) adjl decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:47
-	2	(quantiz\$4 or quantis\$4) same ((turbo or iterative) adjl decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:47
-	25	(quantiz\$4 or quantis\$4) and ((turbo or iterative) adjl decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:50
-	51	(quantiz\$4 or quantis\$4) and ((turbo or iterative) adjl decod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:55
-	754	quantization adjl method	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:56
-	76	(quantization adjl method) and (turbo or iterative)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:56
-	58	((quantization adjl method) and (turbo or iterative)) and decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 16:56
-	28245	quantization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:55

-	6	quantization and iterative adjl decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:40
-	3	(quantization and iterative adjl decoder) and divid\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:43
-	757	quantization adjl method	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:44
-	1	(quantization adjl method) and (iterative adj decod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:45
-	1	(quantization or quantizer or quantizing or quantize) same (iterative adj decod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:47
-	0	((quantization or quantizer or quantizing or quantize) same (iterative adj decod\$3)) and (divid\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:46
-	32	(quantization or quantizer or quantizing or quantize) and (iterative adj decod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:47
-	17	((quantization or quantizer or quantizing or quantize) and (iterative adj decod\$3)) and (divid\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:54
-	0	Sintjakovsky.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:55
-	1822	quantization with decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:56
-	115	(quantization with decoder) and (iterative or turbo)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:56
-	97	((quantization with decoder) and (iterative or turbo)) and (divid\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/02 12:56
-	8134	(quantization or quantizer or quantized or quantize) same (signal same level)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:52
-	3565	((quantization or quantizer or quantized or quantize) same (signal same level)) and decod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:22
-	194	((quantization or quantizer or quantized or quantize) same (signal same level)) and decod\$3) and metric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:41
-	25	((quantization or quantizer or quantized or quantize) same (signal same level)) and decod\$3) and metric) and (code adj rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:23
-	196	((quantization or quantizer or quantized or quantize) same (signal same level)) and decod\$3) and (iterative or turbo)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:43

-	46	((((quantization or quantizer or quantized or quantize) same (signal same level)) and decod\$3) and (iterative or turbo)) and metric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:43
-	4058	(quantization adj1 (bit or level))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:53
-	2107	((quantization adj1 (bit or level))) and (decod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:53
-	26	((((quantization adj1 (bit or level))) and (decod\$3)) and (iterative or turbo)) and metric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 13:54
-	119	((((quantization adj1 (bit or level))) and (decod\$3)) and (iterative or turbo))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:08
-	3387	(quantizer or quantization or quantized) adj1 level	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:08
-	1342	((quantizer or quantization or quantized) adj1 level) and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:09
-	460	((quantizer or quantization or quantized) adj1 level) same frame	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:09
-	297	((quantizer or quantization or quantized) adj1 level) same frame) and decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:09
-	25	((((quantizer or quantization or quantized) adj1 level) same frame) and decoder) and (iterative or turbo)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:19
-	4133	((first adj1 decoder) and (second adj1 decoder)) or (two adj1 decoders)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:22
-	266	((first adj1 decoder) and (second adj1 decoder)) or (two adj1 decoders)) and quantization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:32
-	0	((((first adj1 decoder) and (second adj1 decoder)) or (two adj1 decoders)) and quantization) and (quantization adj1 level)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:23
-	38	((((first adj1 decoder) and (second adj1 decoder)) or (two adj1 decoders)) and quantization) and (quantization adj1 level)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:31
-	2	((((first adj1 decoder) and (second adj1 decoder)) or (two adj1 decoders)) and quantization) and (quantization adj1 level)) and (iterative or turbo)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:24
-	38	((first adj1 decoder) and (second adj1 decoder)) or (two adj1 decoders)) and (quantization adj1 level)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:32
-	8	((((first adj1 decoder) and (second adj1 decoder)) or (two adj1 decoders)) and quantization) and (interleaver and deinterleaver)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:34

-	220	(quantization adj1 method).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:34
-	31	((quantization adj1 method).ti.) and decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:45
-	2	("5241383").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 14:46
-	4	quantization and "MAP" and "SOVA"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 17:35
-	252	(quantization adj1 level) and "MAP"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 17:36
-	177	((quantization adj1 level) and "MAP") and decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 17:38
-	106	((quantization adj1 level) and "MAP") and decoder) and predetermined	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 17:39